



NET Update

CTR Meeting 13 July 2004

MARCORSYSCOM PM NMCI-ITI

East Coast Region - Camp

David L. WayneRegional Contracting Officers Representative

Elizabeth R. NicholsRegional Contracting Officers
Representative





- NET Release 1.2
- TO Line Number Ordering
- NET Release 1.3
- Summary of NET Project
- FY05 Order Renewals
- Reconciliation
- Seat Configuration Standardization & Tech Refresh
- Deployables
- Enterprise Account Management
- Service Request Management
- Simplification of Task Order Process
- Training Schedule
- Questions



NET Release 1.2



Released on 11 Jun 2004

Contents:

- New Hierarchy of User Profiles and Accounts
- Updated User Profile screen
- Separated User Accounts from User Profiles
- Updated User Profile Report (Export)
- Created Import for User Profile data
- Enhanced Organization Structure
- Tagging of Echelon II/Major Subordinate Command (Division and Department)
- Updated OCM Report Formats
 - The OCM report is divided into three reports: SEAT/CLIN Configuration, Application to Seat Mapping and User Account Creation.
- Created Ability for USMC to manage their own Legacy Domains
- Created Ability for USMC to add Legacy Peripherals
- Enhanced NET Search Screens (including TO Line Number)
- Developed New Roles and Permissions



TO Line Number Ordering



- The NET Team is in the process of developing the capability to order seats for TO Line Numbers vice a user.
- This is a three phase process
 - 1. <u>Phase I Mapping Users to TO Line Numbers</u>: TO Number and Line Number will be added user profile along with all of the missing OCM fields

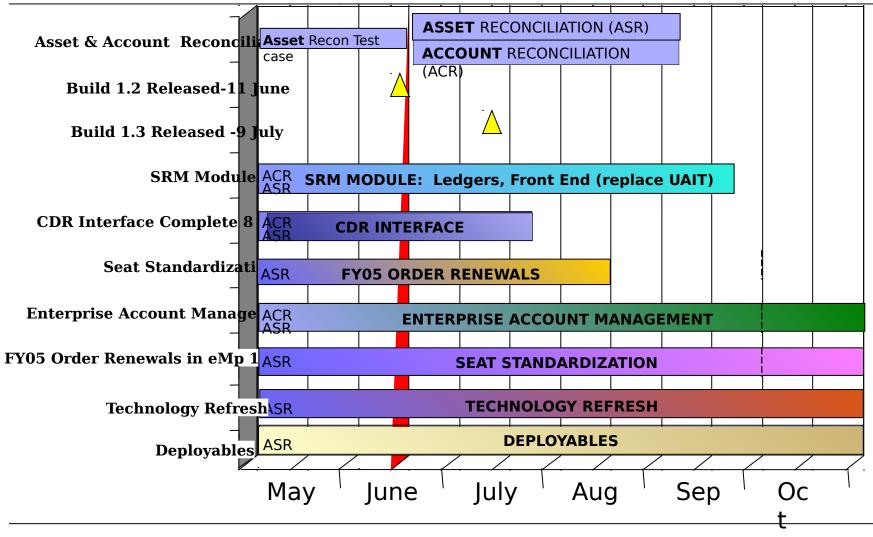
Release 1.2

- Export user profiles Commands will have the capability of exporting there user profile data to a spreadsheet and updating this information
- Import user profiles Once a command is ready to import, they will provide the import file to the Help Desk which will import the data
- 2. <u>Phase II Creating Billet Profiles:</u> Billet profiles and billets profile import capabilities will be developed in NET
 - TO Line Number information will be imported from MARS into NET
- 3. <u>Phase III Move seats from the User to their associated billet</u>: The NET developer will move the seat from the user to the TO Line number for that user. This will allow the USMC to be ability to copy our order from FY04 to FY05.



Summary of NET Projects







NET Release 1.3



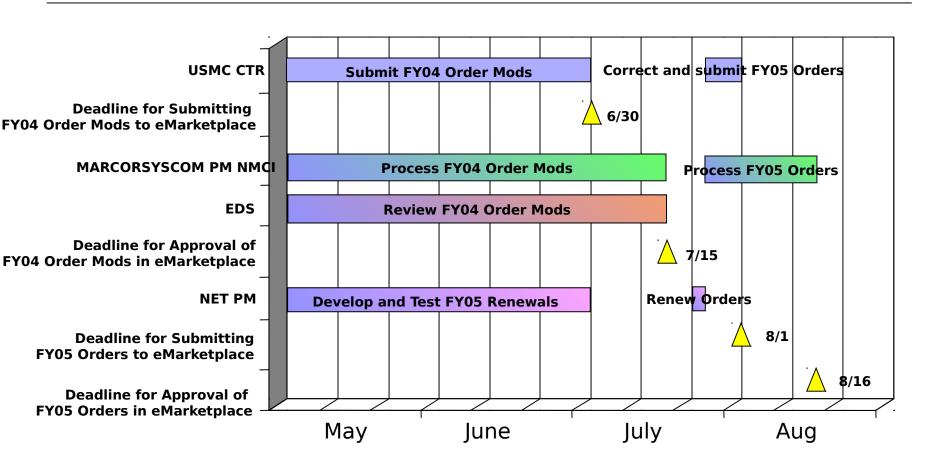
Released date: July 9, 2004

- Contents:
 - > Asset Reconciliation
 - **→ Global CLIN 0041 Update**
 - > Reporting Server
 - > Enhanced Buildout Functionality
 - > Global UIC Transfer



FY05 Order Renewal Timeline





CLIN exceptions for the renewal are outlined on the NET Homepage in the FY05 Order Ren



Filtering the Orders





NMCI Enterprise Tool STAGING

| Change My Password | Log Off |

Home User Profile Seat Configuration Seat Orders Reports Admin RAP Tool

| Manage Orders | Prepare Seats For Order | Approve/Disapprove Seats | Assign Seats To Order | Find SeatOrder Errors

Manage Orders

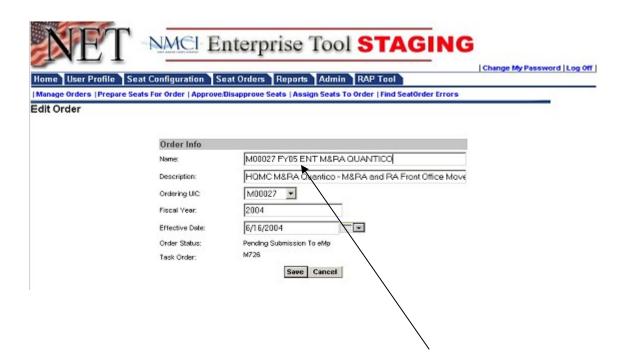
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z ALL											
Orders Status		Fiscal Year 201	04 🔻	Mod	Level	▼ Fi	lter	Create Order			
Name	Status	Description	UIC	Fise Yea	al Task r Orde	Effective TDate	Last Modified				
FY04 ENT M00027 - M&RA QUANTICO - (Mod 1) - (Mod 2)	Pending Submission To eMp	HQMC M&RA Quantico - M&RA and RA Front Office Moves	M0002	7 200	4 M726	6/16/2004	6/1/2004	Submit Remov	e Details		Assign Seats
FY04 ENT M00027 - M&RA QUANTICO - (Mod 1)	Approved By eMp	HQMC M&RA Quantico	M0002	7 200	4 M726	3/30/2004	3/23/2004		Details	Total Order	
FY04 ENT M00027 - M&RA QUANTICO	Approved By eMp	HQMC M&RA Quantico	M0002	200	4 M726	10/1/2003	10/3/2003		Details	Total Order	
	Pending									Total	Assian

When looking for an order ensure that you are on the correct fiscal year filter



Changing the FY05 Order Name





Edit Order and change the name on the order to match the FY05 Order Naming Conventions



Changing a seat on an FY05







DO NOT MODIFY A SEAT.

- 1. RECALL THE SEAT FROM THE FY05 ORDER.
- 2. MAKE CHANGES
- 3. ADD THE SEAT BACK TO THE ORDER



How to consolidate orders for FY05



NMCI Enter	prise Tool S 1	TAGIN	IG	
			Change	My Password Log Off
Home User Profile Seat Configuration Seat Order				
Manage Orders Prepare Seats For Order Approve/Disapprov	e Seats Assign Seats To Order	Find SeatOrder Erro	ors	
Assign Seats To Order				
Select an order before searching Search For Seats			Hide Search	☑ Use Previous Searc
User Search Criteria Seat Search Criteria				
Last Name: w	First Name:			
Email Address:	Ordering UIC:	MCCS06 ▼		
Rank: ▼	Building Number:			
Room Number:	First Name Known By:			
Organization:				
Group:	Employee Category:		▼	
Account Type:	User Profile ID:			
TO Number:	Line Number:			
PSI Code (4 Code): ▼				
☐ Show Deleted (Note: All Searches return top 1000 records	only).			
Search Seats Clear All				

Unassign the seat from one order and reassign to the single consolidated order



Reconciliation



Asset Reconciliation

- Test reconciliation (SPAWAR Old Town)
- ➤ Asset information populated by either CTR or CDR(Asset Center) [manual input or import via Help Desk]
- Joint validation by USMC and EDS
- Assumptions
 - If NET Help Desk imports data or if NET Actor manually enters data, the reconciliation process is deemed complete (or "Reconciled")
 - If the NET user disagrees with data entered manually or imported by the NET Help Desk, he should simply go in and modify the data
 - If the NET user disagrees with data imported via EDS files [on the Asset Data Report], he must select Reject and enter the correct data otherwise, the data will stand as "Reconciled"
 - Any set of data associated with a Reject flag will appear on the EDS [Asset Center] exception report
 - At a specified date, NET will provide to EDS all data that was rejected and its modifications





Account Reconciliation

- ➤ NET users import all NMCI email addresses that don't currently exist in NET system
 - Import capability can be utilized for updating
- ➤ Identify personnel with multiple user headers and provide listing to NET Help Desk so that duplicate headers for single person can be eliminated

My recommendation is to use the NMCI GAL as the authoritative source on initial reconciliation but NET after reconciliation.





Dependent on Asset and Account Reconciliation

- Integrate deployable seat management into NET and SRM process
- Identify and track seats, users, and applications to be deployed
- Reintegrate seats and users upon return from deployment



Seat Configuration Standardization and Tech Refresh



Both Dependent on Asset Reconciliation Tech Refresh also dependent on Deployables identification

- Reduce variety of seat configurations by specifying CLIN 23 options to be bundled with seats
- Three distinct scenarios for implementation:

1. Seats already deployed

- Modify existing seats in conjunction with tech refresh
- Requires order modification one month prior to scheduled refresh

2. Seats on order

 Modify FY04 orders not yet delivered in conjunction w/ FY05 Order renewals.

3. New Orders

- Orders never before entered limited to standard configurations
- 1st two scenarios dependent on Asset Center reconciliation



Enterprise Account Management



Dependent on Asset and Account Reconciliation

- Identify total capacity of accounts available, by type, based on cutover and ordered seats
 - Asset reconciliation is prerequisite; approximately 42% NET/Asset Center records match
 - Must reconcile multiple, organizational, "Stale", modified, and "dummy" accounts
 - User profile and account reconciliation
- Share account capacity across USMC
- Centrally order CLIN 24s to fill account shortfalls
- Reconciliation effort will require participation of EDS Base Ops, USMC and NET Team

Service Request Management



Dependent on Asset and Account Reconciliation

- Types of requests
 - User Profile/Account
 - Seat
 - Other Services
- Replaces User Account Information Tool (UAIT)
- Accepts end user requests
- Contains MAC approval management/workflows
- Track both Earned and Purchased MAC ledgers
- Includes Seat, Profile & Account



Simplification of Task Order Process



- Permit ability to process only records or line items that change rather than entire task order
- Reduce volume of data and processing times between eMp and NET
- Enable better communication of eMp returns within NET
- Correct seat pricing calculation issues for task orders beginning on any day other than the first day of the month



Training Schedule



NET On-line Training

Using Oracle Web Conferencing Tool

To participate in the NET On-line Training you must access the Oracle Web Conferencing Tool and join the conference. To do so go to https://tryconference.oracle.com and enter the conference ID for the course you wish to attend (provided in the Courses and Schedule section of this document) and your name into the "Join Conference" box on the right hand corner of the screen. Oracle web conferencing can easily handle 75 concurrent users.

Using Teleconferencing Line

To participate in the NET On-line Training you must also dial in to the teleconference number provided for the course you wish to attend in the Courses and Schedule section of this document. There will be 125 conference call lines available for each training session.

Call In Number is always (877) 214-5637 and Call In Pass Code is always 290281.

Courses and Schedule

Introduction to NET

This class is a 3-hour session designed to provide the student with step-by-step instruction on using the basic features and functions of NET. The training will walk users through logging into NET, creating and managing user profiles and user accounts, creating and managing seats, mapping Legacy applications and peripherals, and submitting seats through the NET order process.

NET Training Call In Number	NET Training Call In Pass Code
877-214-5637	290281

++-

1					
Date:	Time:	Conference Id:			
Tuesday, July 20 , 2004	1 – 4 p.m. Eastern	5328224			
Thursday, July 22 , 2004	1 –4 p.m. Eastern	5328285			
Tuesday, July 27 , 2004	1 – 4 p.m. Eastern	5328474			
Thursday, July 29 , 2004	1 –4 p.m. Eastern	5328521			



Questions?

